

What is claimed is:

A packet communication monitor used for a radio packet communication system having a computer with a display, comprising;
means for detecting electric field strength while receiving frames and storing data of said electric field strength with time series,
means for detecting and storing data of a start time and an end time of receiving each frame,
means for checking correct/error status of said frames and storing data of said correct/error status sequentially,
means for graphically and simultaneously displaying waveform of said electric field strength, and the length and the correct/error status of said frames on the display, on the bases of said data.

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